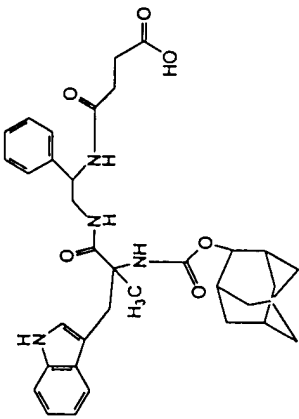


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301		302		303		304		305		306		307	
Compound Name		Type	Chemical Structure	Chem Formulae	Physical-chemical characteristics	Chemical space coordinates	Solubility						
1													
2													
3													
4													
5													
6													
.							
.							
.							
N													
300													

FIG. 1A

<div>Chemical Snap-shot -</div> <div>General Description</div>	
<div>Name & Trade Names</div> <div>  </div> <div>303</div>	<div>Known Target(s) & Activities</div> <div>Receptor Selectivity Mapping</div> <div>Pharmacology & Toxicology</div> <div> <div>CAS</div> <div>Literature</div> <div>Patent(s)</div> </div> <div>Other physical parameters: Manufacturer:</div>
<div>Formula: $C_{35}H_{42}N_4O_4$</div> <div>304</div>	<div>M.W.</div>

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FIG. 1B

Biological/Clinical Information Tables

501					502		503		504		505	
Compound Name		Therapeutic Indication		Toxicity		Side Effects		Mechanism of drug action				
1		Comp 1										
2		Comp 2										
		.										
N		Comp N										
500												

601		602		603		604	
Target Name		Therapeutic Indication		Toxicity		Side Effects	
1		Target 1					
2		Target 2					
		.					
P		Target P					
600							

FIG. 3

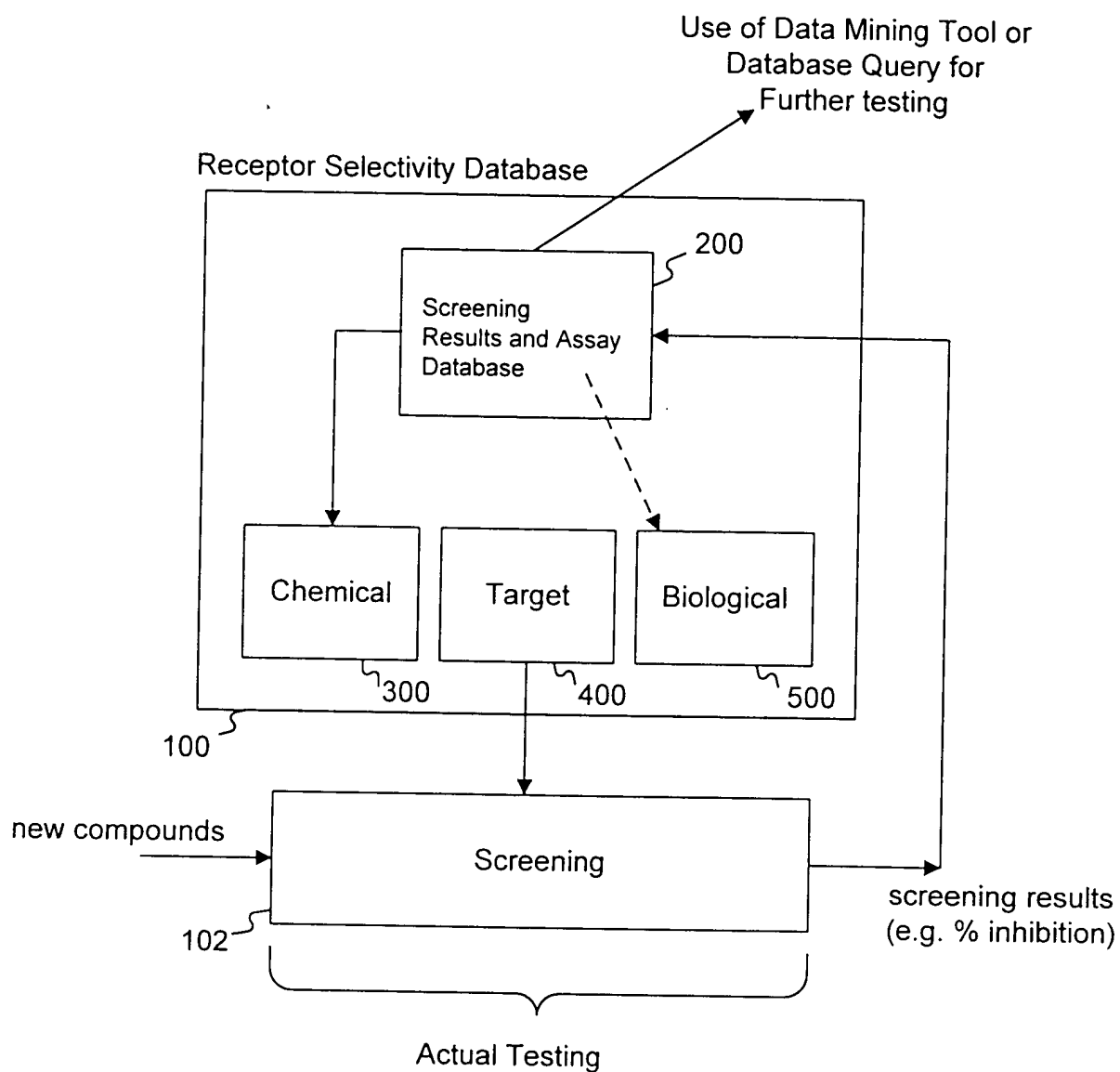


FIG. 5A

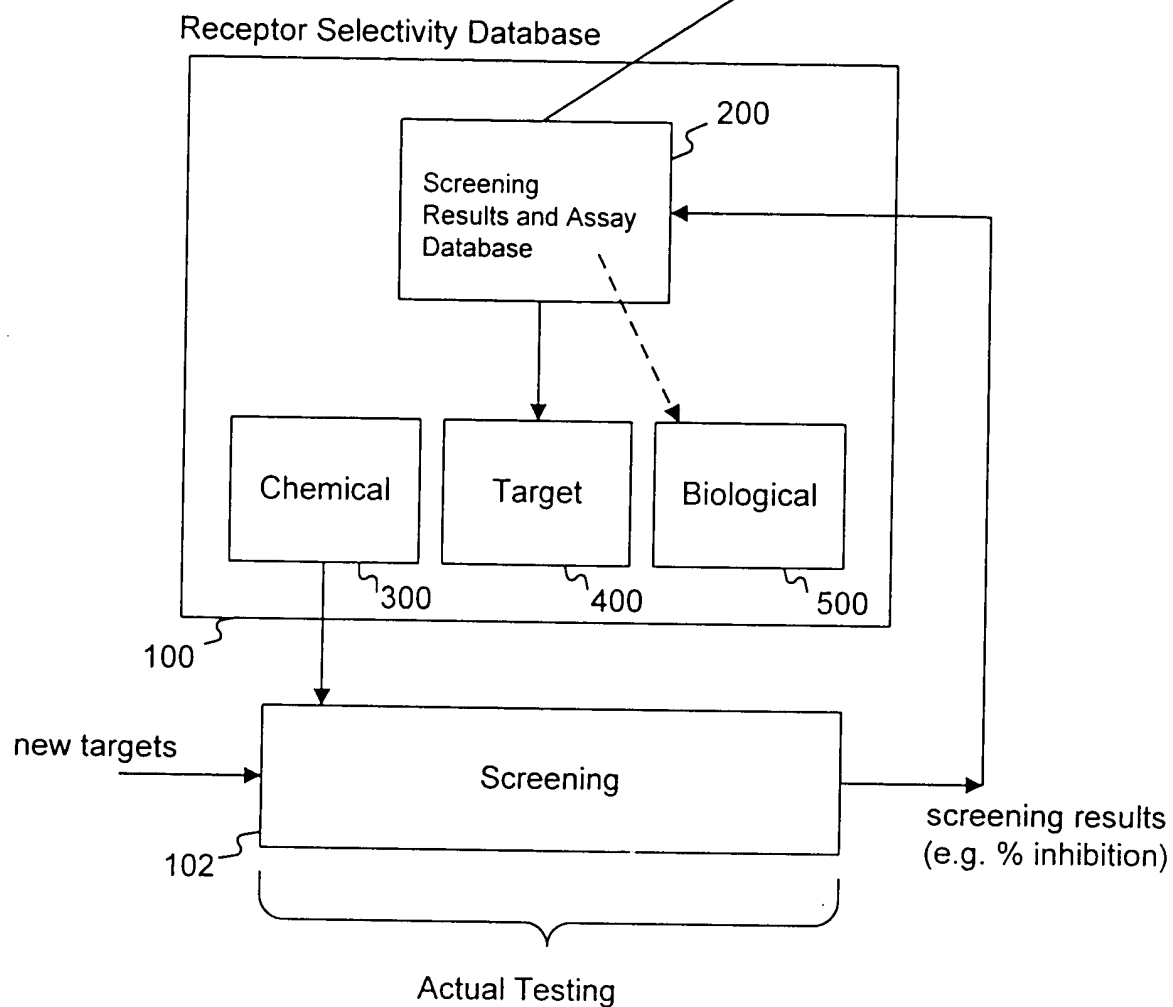


FIG. 5B

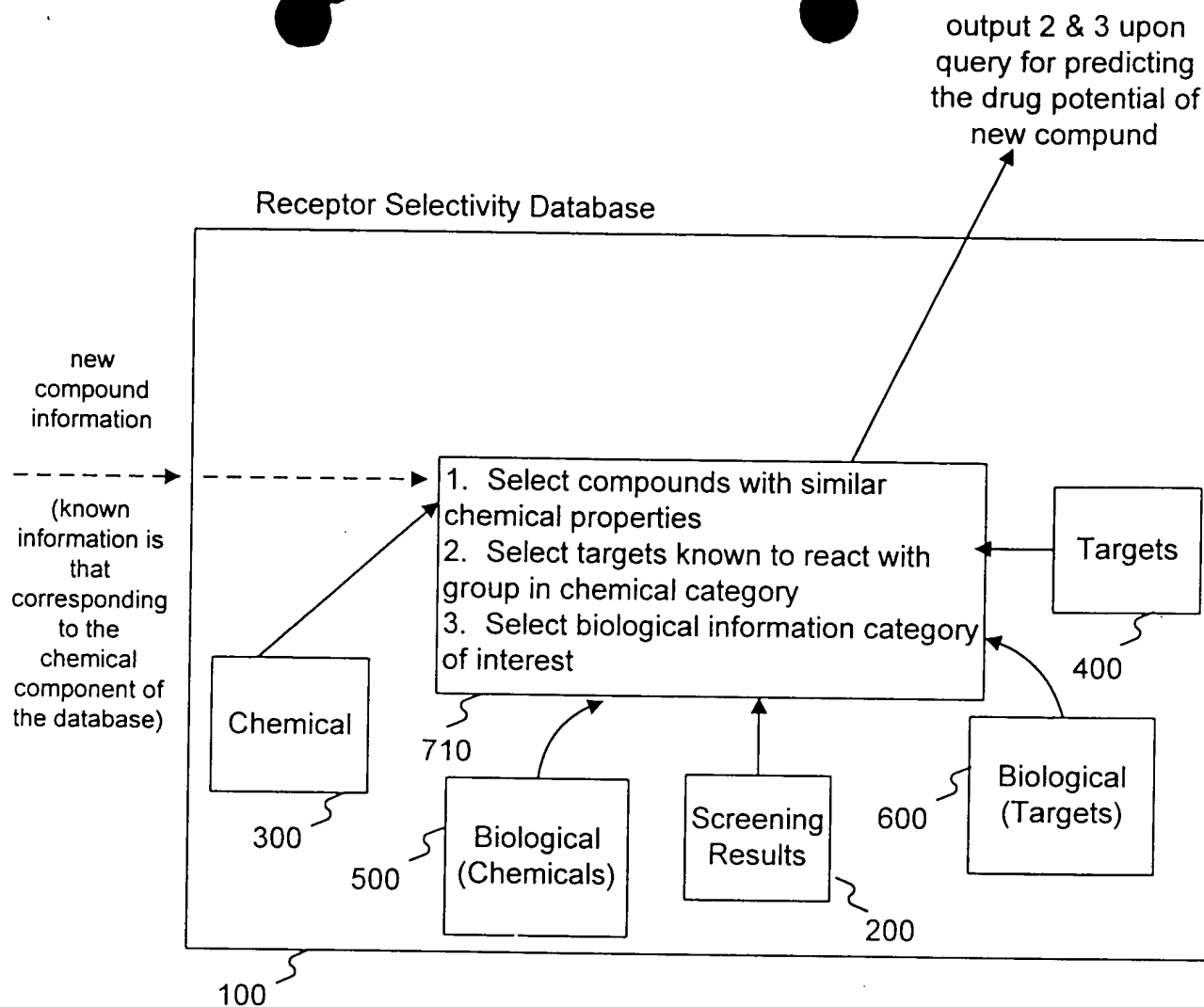


FIG. 6A

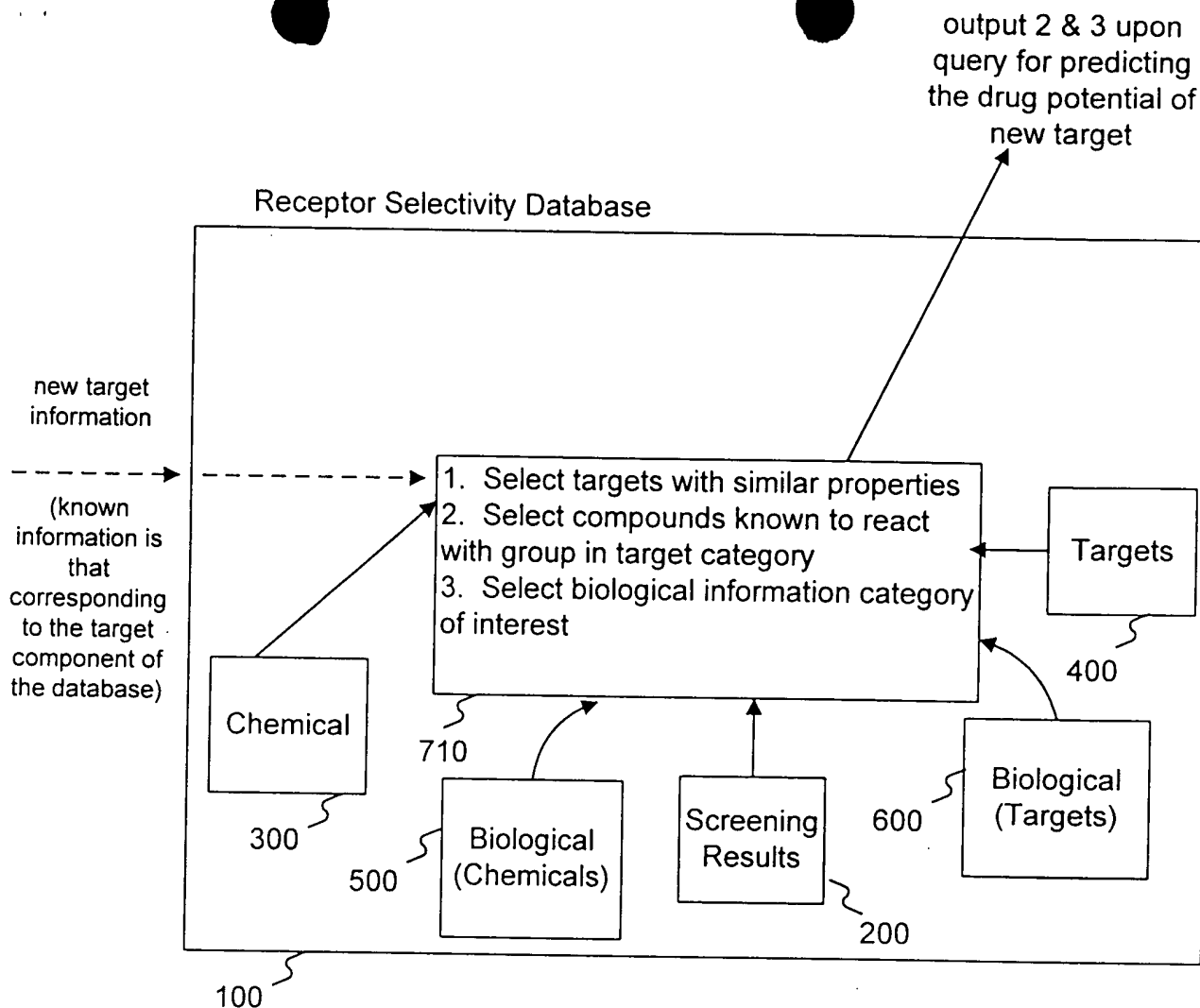


FIG. 6B